

IN THE SPECIFICATION:

Please amend the paragraph beginning at page 2, line 29 and ending at page 3, line 11 as follows:

--A commercially available auxiliary device is known from prior art to facilitate the use of a mobile station as a display device. This so-called IrmaTM device uses a wireless infrared link to transmit digital images (Microsoft PowerpointTM slides) from the memory of a mobile station (Nokia CommunicatorTM) to its own memory, converts these images further to analog VGA (Video Graphics Array) video signals and transmits the VGA video signals further by means of a VGA cable to a separate data projector. In a known manner, a VGA cable is used to transmit R, G and B signals (RGB, Red Green Blue) of an image as separate analog signals, and also the horizontal and vertical synchronization signals of the image. However, this solution is limited for use in connection with a mobile station of a given type and a given application only. Furthermore, it is an obvious drawback of the solution that for connecting the mobile station to the data projector, the use and transportation of the separate IrmaTM device will always be required. The assortment of display devices suitable for the purpose is also relatively limited, because VGA connections are primarily used in various data projectors and computer displays only. Furthermore, in practice, the lengths of connection cables for VGA video signals are typically limited to a maximum of only a few ~~metres~~meters.--